

**HOW BIG IS THE DONUT HOLE?
CALCULATION OF SPENDING NEEDED
TO TRIGGER SECOND-TIER (NEAR-CATASTROPHIC) COVERAGE**

Step 1 – Beneficiary Spending Under Initial Coverage Limit

\$250	deductible
<u>+ \$500</u>	25% of drug spending between \$250-2250
\$750	beneficiary out-of-pocket spending (not including premiums) for \$2250 worth of prescription drugs

Step 2 – Drug Spending Needed to Reach the Second-Tier Limit

\$3600	trigger in out-of-pocket spending for Second-Tier coverage
<u>-\$750</u>	amount already spent under initial benefit limit
\$2850	amount of remaining out-of-pocket spending needed to reach trigger

Step 3 – The Gap/Donut

Thus, the “gap” or “donut” is the \$2850 in spending after the initial \$2250 benefit limit and before \$3600 trigger is reached

Step 4 – Total Drug Spending Needed to Trigger Second Tier Coverage

\$2250	total drug spending under initial benefit limit (pre-“gap”)
<u>+\$2850</u>	beneficiary out-of-pocket spending during the “gap”
\$5100	total drug spending to get to second-tier coverage